

CUTTING MACHINE (BASIC TYPE) CODE MLP-CM86



- For metal and non-metal materials
- Cooling device avoids overheating and destroying sample structure

SPECIFICATION

Maximum cutting diameter	Ø80mm
Cutting blade	Ø250×2×Ø32mm
Cutting method	chopping cutting
Rotation speed	2800r/min
Motor power	3kW
Power supply	AC 380V, 50Hz
Dimension (L×W×H)	690×790×670mm
Net Weight	160kg



cutting blade (included)



coolant (included)

STANDARD DELIVERY

Main unit	1 pc
Cutting blade (MLP-50S2)	2 pcs
Coolant (MLP-OL3)	1 barrel
Water tank	1 pc

OPTIONAL ACCESSORY

Coolant	MLP-OL3
Diamond blade	MLP-DM5
Cutting blade	MLP-10S series*
Cutting blade chuck	MLP-CM86-CHUCK

*Select the cutting blade with an inner hole of Ø32mm and a diameter not exceeding 250mm